

In the Claims

¹⁻²¹
Please cancel claims ~~1-58~~ without prejudice.

²²⁻⁴⁹
Please add new claims ~~59-86~~ as follows:

²²

~~59~~. (New) A light emitting diode assembly comprising:

- a) a housing, said housing comprising a plurality of adjacent substantially cylindrical reflector cavities, each of said cavities having a top and a bottom;
- b) at least one light emitting diode disposed within each reflector cavity proximate to said bottom; and

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~~60~~. (New) a base, said base constructed and arranged for engagement to a vehicle.
~~60~~. (New) The light emitting diode assembly according of claim ~~59~~²², said housing being substantially rectangular.

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~~61~~. (New) The light emitting diode assembly according to claim ~~60~~²³, said housing comprising at least three reflector cavities.

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~~62~~. (New) The light emitting diode assembly according to claim ~~61~~²⁴, said reflector cavities defining a central cavity and two opposite end cavities, said central cavity and said two opposite end cavities being aligned along a common longitudinal axis.

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~~63~~. (New) The light emitting diode assembly according to claim ~~61~~²⁴, said reflector cavities defining a central cavity and two opposite end cavities, said central cavity and said two opposite end cavities being regularly spaced along a common longitudinal axis.

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~~64~~. (New) The light emitting diode assembly according to claim ~~61~~²⁴, said cavities being in contact with each other.

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~~65~~. (New) The light emitting diode assembly according to claim ~~61~~²⁴, said cavities being separated from each other.

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~~66~~. (New) The light emitting diode assembly according to claim ~~59~~²², said light emitting diode assembly further comprising a transparent face proximate to said top of said cavities.

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~~67~~. (New) The light emitting diode assembly according to claim ~~59~~²², said light emitting diode assembly further comprising a translucent face proximate to said top of said cavities.

37 CFR 1.126
B.L.

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68. (New) The light emitting diode assembly according to claim ²²59, said light emitting diode assembly further comprising a protective cover proximate to said top of said cavities.

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69. (New) The light emitting diode assembly according to claim ²²59 further comprising a controller in communication with said light emitting diodes, said controller constructed and arranged to selectively activate said light emitting diodes thereby producing at least two different types of visually distinct warning light signals.

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70. (New) The light emitting diode assembly according to claim ³²69, wherein said controller is constructed and arranged to produce said at least two different types of visually distinct warning light signals in at least one combination.

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71. (New) The light emitting diode assembly according to claim ³³70, said at least one combination comprising at least one pattern of visually distinct warning light signals.

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72. (New) The light emitting diode light assembly according to claim ³³70, said at least one combination comprising at least one sequence of visually distinct warning light signals.

36
73. (New) A light emitting diode assembly comprising:
a) a housing, said housing comprising a plurality of adjacent substantially conical reflector cavities, each of said cavities having a top and a bottom;
b) at least one light emitting diode disposed within each reflector cavity proximate to said bottom; and
c) a base, said base constructed and arranged for engagement to a vehicle.

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74. (New) The light emitting diode assembly according to claim ³⁶73, said housing being substantially rectangular.

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75. (New) The light emitting diode assembly according to claim ³⁷74, said housing comprising at least three reflector cavities.

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76. (New) The light emitting diode assembly according to claim ³⁸75, said reflector cavities defining a central cavity and two opposite end cavities, said central cavity and said two opposite end cavities being aligned along a common longitudinal axis.

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77. (New) The light emitting diode assembly according to claim ³⁹76, said reflector cavities defining a central cavity and two opposite end cavities, said central cavity and said two opposite end cavities being regularly spaced along a common longitudinal axis.

37 CFR 1.126
A.C.

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~~78~~. (New) The light emitting diode assembly according to claim ³⁸~~75~~, said cavities being in contact with each other.

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~~79~~. (New) The light emitting diode assembly according to claim ³⁸~~75~~, said cavities being separated from each other.

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~~80~~. (New) The light emitting diode assembly according to claim ³⁶~~73~~, said light emitting diode assembly further comprising a transparent face proximate to said top of said cavities.

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~~81~~. (New) The light emitting diode assembly according to claim ³⁶~~73~~, said light emitting diode assembly further comprising a translucent face proximate to said top of said cavities.

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~~82~~. (New) The light emitting diode assembly according to claim ³⁶~~73~~, said light emitting diode assembly further comprising a protective cover proximate to said top of said cavities.

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~~83~~. (New) The light emitting diode assembly according to claim ³⁶~~73~~, further comprising a controller in communication with said light emitting diodes, said controller constructed and arranged to selectively activate said light emitting diodes thereby producing at least two types of visually distinct warning light signals.

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~~84~~. (New) The light emitting diode assembly according to claim ⁴⁶~~83~~, wherein said controller is constructed and arranged to produce at least two different types of visually distinct warning light signals in at least one combination.

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~~85~~. (New) The light emitting diode assembly according to claim ⁴⁷~~84~~, said at least one combination comprising at least one pattern of visually distinct warning light signals.

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~~86~~. (New) The light emitting diode assembly according to claim ⁴⁷~~84~~, said at least one combination comprising at least one sequence of visually distinct warning light signals.

37 C.F.R. 1.126
B.L.